L Number	Hits	Search Text	DB	Time stamp
-	172	((phosphor luminescent fluorescen\$2 phosphorescen\$2 fluophor)	USPAT;	2004/01/16 15:01
		same (weight percentage percent)) and (paste slurry mixture) and	US-PGPUB	
		(((plasma (gas near2 discharge)) near2 (display device panel))		
		PDP) and (313/582-587,495-497,483-487.ccls. 445/\$.ccls.		
		427/\$.ccls.)		
-	19	("3589789" "3735183" "3916393" "3934172" "4078095"	USPAT	2003/07/18 10:05
		"4116792" "4293586" "4325002" "4352042" "4382979"		
i		"4391885" "4444616" "4485158" "4562434" "4670296"		
		"4692662" "4756793" "4780644" "4827186").PN.		
-	190	((phosphor luminescent fluorescen\$2 phosphorescen\$2 fluophor)	USPAT;	2003/07/18 10:26
		same (weight percentage "%" "wt." percent)) and (paste slurry	US-PGPUB	
		mix mixture) and (((plasma (gas near2 discharge)) near2 (display		
		device panel)) PDP) and (313/582-587,495-497,483-487.ccls.		
	0	445/\$.ccls. 427/\$.ccls.)	LICDAT	2002/07/10 10:00
-	0	(((phosphor luminescent fluorescen\$2 phosphorescen\$2 fluophor)	USPAT;	2003/07/18 10:09
	:	same (weight percentage "%" "wt." percent)) and (paste slurry	US-PGPUB	
		mix mixture) and (((plasma (gas near2 discharge)) near2 (display		
		device panel)) PDP) and (313/582-587,495-497,483-487.ccls.		
_	27	445/\$.ccls. 427/\$.ccls.)) not ad>19930128	LICDAT	2002/07/10 40:00
-	21	((()	USPAT;	2003/07/18 10:09
		same (weight percentage "%" "wt." percent)) and (paste slurry mix mixture) and (((plasma (gas near2 discharge)) near2 (display	US-PGPUB	
		device panel)) PDP) and (313/582-587,495-497,483-487.ccls.		
		445/\$.ccls. 427/\$.ccls.)) not @ad>19930128		
_	190	((phosphor luminescent fluorescen\$2 phosphorescen\$2 fluophor)	USPAT;	2003/07/18 10:12
	130	same (weight percentage "wt.%" "%" "wt." percent)) and (paste	US-PGPUB	2003/07/10 10.12
		slurry mix mixture) and (((plasma (gas near2 discharge)) near2	05 1 01 05	
		(display device panel)) PDP) and		
		(313/582-587,495-497,483-487.ccls. 445/\$.ccls. 427/\$.ccls.)		
-	31		EPO; JPO;	2003/07/18 10:27
		same (weight percentage "%" "wt." percent)) and (paste slurry	DERWENT	
		mix mixture) and (((plasma (gas near2 discharge)) near2 (display		
		device panel)) PDP)		
-	1	5661500.pn.	USPAT;	2003/07/29 16:25
			US-PGPUB	
-	1	5086297.pn.	USPAT;	2003/07/29 17:30
			US-PGPUB	
-	207	((phosphor luminescent fluorescen\$2 phosphorescen\$2 fluophor)	USPAT;	2003/07/29 17:57
ļ		and (((plasma (gas near2 discharge)) near2 (display device	US-PGPUB	
		panel)) PDP) and (electrode cathode anode) and (barrier rib		
		partition rampart spacer wall) and (445/\$.ccls. 427/\$.ccls.		
	أير	313/582-587,495-497,483-487.ccls.)) not @ad>19930128		2002/07/20
-	6	("2622221" "3211666" "3647706" "3670194" "3858082"	USPAT	2003/07/29 17:41
	.	"3916245").PN.	LICDAT	2002/07/20 47 52
-	5	("4005402" "4554537" "4703225" "4728864"	USPAT	2003/07/29 17:52
_	251	"4833463").PN. ((phosphor luminescent fluorescen\$2 phosphorescen\$2 fluophor)	USPAT;	2003/07/20 19:07
	231	and (((plasma (gas near2 discharge)) near2 (display device	USPAT; US-PGPUB	2003/07/29 18:07
		panel)) PDP) and (electrode cathode anode) and (barrier rib	USTRUPUD	
		partition rampart spacer wall) and (315/\$.ccls. 345/\$.ccls.)) not		
		@ad>19930128		
_	168	(((phosphor luminescent fluorescen\$2 phosphorescen\$2 fluophor)	USPAT;	2003/07/29 17:58
	100	and (((plasma (gas near2 discharge)) near2 (display device	US-PGPUB	2003/01/23 17.30
		panel)) PDP) and (electrode cathode anode) and (barrier rib		
		partition rampart spacer wall) and (315/\$.ccls. 345/\$.ccls.)) not		
		@ad>19930128) not (((phosphor luminescent fluorescen\$2		
		phosphorescen\$2 fluophor) and (((plasma (gas near2 discharge))		
İ		near2 (display device panel)) PDP) and (electrode cathode anode)		
		and (barrier rib partition rampart spacer wall) and (445/\$.ccls.		
l	İ	427/\$.ccls. 313/582-587,495-497,483-487.ccls.)) not		
i	i		I	İ
		@ad>19930128)		

149 ((phosphor luminescent fluorescents2 phosphorescents2 fluophor) and (((plasmar (gas near5d clischarge)) near2 (display device panel)) PDP) and (electrode cathode anode) and (trainer rib partition rampart spacer well)) not @ad-19930128 PPO, JPO, 2003/07/30 11:08 PPO, JPO, 2003/07/30 13:17 PPO,					
partition rampart spacer wailly not @ed>19930128	-	149		EPO; JPO;	2003/07/30 11:08
partition rampant spacer wall)) not @ed>19930128			1 1111	DERWENT	
12 "436416" Control 1:08 Control C					
C-4005402" "4249105" "4516053" "4638218" "4737687" USPAT 2003/07/30 11:13 2003/07/30 13:15			i		
"4005402" "4249105" "4516033" "4632818" "4737687" USPAT 2003/07/30 11:13 ("4352042" "4692662" "4827186").PN. USPAT USP	-	12	"436416"	1 7 7	2003/07/30 11:08
**814758" "5030888" "5086297" "5182489").PN. 1188			/#4005403# L #4340405# L #4546053# L #4630340# L #4737607# L		2002/07/20 44 42
. 1188 313/582-587.cds. 1188 313/582-587.cds. 1188 313/582-587.cds. not @ad>19930128	-	9		USPAT	2003/0//30 11:13
1188 313/582-587.cds.		2		LICOAT	2002/07/20 44 47
131/582-587.ccls. not @ad>19930128	j -	1	1 .		
524 313/582-587.cds. not @ad>19930128 USPAT; US-PGPUB USPAT; USPAT	-	1100	313/362-367.CCIS.	•	2003/07/30 11:18
1		F24	212/E92-E97 cdc not @ad> 10020129	1	2002/07/20 15:21
79 (313/582-587.cds. and (surface near2 discharge)) not		J27	313/362-367.CCIS. NOT @dd>19930126	,	2003/07/30 13.21
@ad> 19930128 "4338539").PN. S2755027" "3849688" "4338539").PN. S2755027" USPAT; USPA]_	79	(313/582-587 ccls, and (surface near? discharge)) not		2003/07/30 13:17
1 "5032768" PM. 313/582-587,608-610.cds. and (surface near2 discharge)) not (313/582-587,608-610.cds. and (surface near2 discharge)) not (313/585-608.cds. and (pPDf (((gas near2 discharge)) plasma) near2 (display device pane)))) not (345/55-80.cds. and (pPDf (((gas near2 discharge))) not (345/55-80.cds. and (anode cathode electrode) and (((plasma (gas near2 discharge))) not (345/55-80.cds.) (345/			,		2003/07/30 13.17
3	_	1	i -		2003/07/30 13:15
313/582-587,608-610.ccls. and (surface near2 discharge)) not @ad>19930128 USPAT; US-PGPUB discharge)) not @ad>19930128 USPAT; US-PGPUB discharge)) not @ad>19930128 USPAT; US-PGPUB discharge)) not @ad>19930128 USPAT; US-PGPUB discharge)) not @ad>19930128 USPAT; US-PGPUB discharge)) not @ad>19930128 USPAT; US-PGPUB discharge)) not @ad>19930128 USPAT; US-PGPUB discharge)) not @ad>19930128 USPAT; US-PGPUB discharge)) not @ad>19930128 USPAT; US-PGPUB discharge) plasma) near2 discharge) plasma) near2 discharge) plasma) near2 discharge) plasma) near2 discharge) plasma) near2 discharge) plasma) near2 discharge) plasma) near2 discharge) plasma) near2 discharge) plasma) near2 discharge) plasma) near2 discharge) near2 disphay device panel)) PDP) and disphay device panel) DPDP and disphay device panel) DPDP and disphay device panel) DPDP and disphay device panel) DPDP and disphay device panel) near2 disphay device panel) near2 disphay device panel) near2 disphay device	-	i			· · ·
Gead-19930128 (313/582-587,608-610.cds. and (surface near2 discharge)) not Gead-19930129 (313/582-587,cds. and (surface near2 discharge)) not Gead-19930128 USPAT; US-PGPUB discharge)) not Gead-19930128 USPAT; US-PGPUB discharge)) not Gead-19930128 USPAT; US-PGPUB discharge) plasma) near2 discharge) plasma) near2 (display device panel))) not Gead-19930128 USPAT; US-PGPUB display device panel))) not Gead-19930128 USPAT; US-PGPUB display device panel)) not Gead-19930128 USPAT; US-PGPUB display device panel) not Gead-19930128 USPAT; US-PGPUB display device panel) not Gead-19930128 USPAT; US-PGPUB display device panel) plasma) near2 (display device panel)) not Gead-19930128 USPAT; US-PGPUB display device panel)) PDP) and (313/582-587.cds.) not Gead-19930128 USPAT; US-PGPUB display device panel)) PDP) and (313/582-587.cds.) not Gead-19930128 USPAT; US-PGPUB display device panel)) PDP) and (313/582-587.cds.) USPAT; US-PGPUB display device panel) PDP) and (313/582-587.cds.) USPAT; US-PGPUB display device panel) PDP) and (313/582-587.cds.) USPAT; US-PGPUB display device panel) PDP) and (313/582-587.cds.) USPAT; US-PGPUB display device panel) USPAT; US-PGPUB display d	_	_	i i		
15				, ,	
Geals 19930128 not (Gal3/582-587.cds. and (surface near2 discharge)) not Geals 19930128 USPAT; U	-	15	-		2003/07/30 14:08
discharge) not @ad>19930128 USPAT; USPAT; USPGPUB USPAT; USPGPUB USPAT; USPGPUB USPAT; USPGPUB USPAT; USPGPUB USPAT; USPGPUB USPAT; USPGPUB USPAT; USPGPUB USPAT; USPGPUB USPAT; USPGPUB USPAT; USPGPUB USPAT; USPGPUB USPAT; USPAT; USPGPUB USPAT; USPAT; USPGPUB USPAT; USPACPUB USPAT; USPAT; USPACPUB USPAT; USPAT; USPACPUB USPAT; USPAT; USPACPUB USPAT;				,	,,
457					
SPAPT Control Contro	-	90		USPAT;	2003/07/30 15:58
display device panel)))				US-PGPUB	
411 (345/55-80,ccls. and (anode cathode electrode) and (PDP (((gas near2 discharge) plasma) near2 (display device panel)))) not (@ad>19930128 US-PGPUB US-PGP	-	457	(345/55-80.ccls. and (PDP (((gas near2 discharge) plasma) near2	USPAT;	2003/07/31 18:10
near2 discharge) plasma) near2 (display device panel)))) not			(display device panel)))) not @ad>19930128	US-PGPUB	
Bads-19930128	_	411	' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '		2003/07/30 16:09
2 ("3777183" "4684849").PN. Shinoda-tsutae.in. USPAT US-PGPUB USPAT; U				US-PGPUB	
32 shinoda-tsutae.in. USPAT; US-PGPUB US			_		
1 5674553.pn. US-PGPUB USPAT; US-PGPUB (Ipair near2 electrode) and (((plasma (gas near2 discharge)) near2 (display device panel)) PDP) and (313/582-587.ccls.) USPAT; US-PGPUB (Ipair near2 electrode) and (((plasma (gas near2 discharge)) near2 (display device panel)) PDP) and (313/582-587.ccls.) USPAT; US-PGPUB (USPAT; US-PGPUB (Inair 2 (display device panel)) PDP) and (313/582-587.ccls.) USPAT; US-PGPUB (Inair 2 (display device panel)) PDP) and (313/582-587.ccls.) USPAT; US-PGPUB (Inair 2 (display device panel)) PDP) and (313/582-587.ccls.) USPAT; US-PGPUB (Inair 2 (display device panel)) PDP) and (313/582-587.ccls.) USPAT; US-PGPUB (Inair 2 (display device panel)) PDP) and (313/582-587.ccls.) USPAT; US-PGPUB (Inair 2 (display device panel)) PDP) and (313/582-587.ccls.) USPAT; US-PGPUB (Inair 2 (display device panel)) PDP) and (313/582-587.ccls.) USPAT; US-PGPUB (Inair 2 (display device panel)) PDP) and (313/582-587.ccls.) USPAT; US-PGPUB (Inair 2 (display device panel)) PDP) and (313/582-587.ccls.) USPAT; US-PGPUB (Inair 2 (display device panel)) USPAT; US-PGPUB (Inair 2 (display d	-) · ·		
1 5674553.pn.	-	32	sninoda-tsutae.in.	<u>-</u>	2003/07/31 18:11
- 414 (pair near2 electrode) and ((((plasma (gas near2 discharge)) near2 (display device panel)) PDP) and (313/582-587.ccls.) - 67 ((pair near2 electrode) and (((plasma (gas near2 discharge)) near2 (display device panel)) PDP) and (313/582-587.ccls.) not @ad>19930128 - 10 ("1889852" "2004577" "2847615" "3127535" "3499167" USPAT; US-PGPUB ("1889852" "2004577" "3629638" "3720452" "3735183") PN. (display near2 electrode) and (((plasma (gas near2 discharge)) near2 (display device panel)) PDP) and (313/582-587.ccls.) (pair near2 display near2 electrode) and (((plasma (gas near2 discharge)) near2 (display device panel)) PDP) and (313/582-587.ccls.) (Surface near2 discharge) and (((plasma (gas near2 discharge)) near2 (display device panel)) PDP) and (313/582-587.ccls.) ((electrode anode cathode) same (surface near2 discharge)) near2 (display device panel)) PDP) and (313/582-587.ccls.) ((electrode anode cathode) same (surface near2 discharge)) near2 (display device panel)) PDP) and (313/582-587.ccls.) ((electrode anode cathode) same (surface near2 discharge)) near2 (display device panel)) PDP) and (313/582-587.ccls.) ((electrode anode cathode) same (surface near2 discharge)) and (((plasma (gas near2 discharge))) near2 (display device panel)) USPAT; US-PGPUB USPAT; US-PGPUB USPAT; US-PGPUB US-PGP			E674EE2 an		2002/00/04 44:00
414		1	30/4333.pn.		2003/08/01 14:09
(display device panel)) PDP) and (313/582-587.ccls.) ((pair near2 electrode) and (((plasma (gas near2 discharge)) near2 (display device panel)) PDP) and (313/582-587.ccls.)) not @ad> 19930128 10 ("1889852" "2004577" "2847615" "3127535" "3499167" US-PGPUB "3559190" "3562737" "3629638" "3720452" "3735183").PN. (display near2 electrode) and (((plasma (gas near2 discharge)) near2 (display device panel)) PDP) and (313/582-587.ccls.) 122 (pair near2 display near2 electrode) and (((plasma (gas near2 discharge)) near2 (display device panel)) PDP) and (313/582-587.ccls.) 380 (surface near2 discharge) and (((plasma (gas near2 discharge)) near2 (display device panel)) PDP) and (313/582-587.ccls.) 381 (((electrode anode cathode) same (surface near2 discharge)) near2 (display device panel)) PDP) and (313/582-587.ccls.) 382 (((electrode anode cathode) same (surface near2 discharge)) and (((plasma (gas near2 discharge)) near2 (display device panel)) 383 ((((plasma (gas near2 discharge)) near2 (display device panel)) 4 (((ellulose (acrylic near2 resin)) same (cellulose (acrylic near2 resin))) 5 ((ellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel)) 6 ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel)) 7 (((cellulose (acrylic near2 resin))) same phosphor) and (plasma near2 (display device panel)) 1 (((cellulose (acrylic near2 resin))) same phosphor) and (plasma near2 (display device panel)) 2 (((cellulose (acrylic near2 resin))) same phosphor) and (plasma near2 (display device panel)) 3 (((cellulose (acrylic near2 resin))) same phosphor) and (plasma near2 (display device panel)) 4 (((cellulose (acrylic near2 resin))) same phosphor) and (plasma near2 (display device panel)) 5 (((cellulose (acrylic near2 resin))) same phosphor) and (plasma near2 (display device panel)) 6 (((cellulose (acrylic near2 resin))) same phosphor) and (plasma near2 (display device panel))	_	414	(nair near? electrode) and (((nlasma (gas near? discharge)) near?		2002/09/01 14:26
67		1			2003/06/01 14.36
near2 (display device panel)) PDP) and (313/582-587.ccls.)) not @ad>1930128	_	67			2003/08/01 14:21
@ad>19930128				,	2005/00/01 11:21
10				03 1 01 02	
"3559190" "3562737" "3629638" "3720452" "3735183").PN.	-	10	_	USPAT	2003/08/01 14:25
381					
122 (pair near2 display near2 electrode) and (((plasma (gas near2 discharge)) near2 (display device panel)) PDP) and (313/582-587.ccls.) 380 (surface near2 discharge) and (((plasma (gas near2 discharge)) near2 (display device panel)) PDP) and (313/582-587.ccls.) 335 ((electrode anode cathode) same (surface near2 discharge)) and (((plasma (gas near2 discharge)) and (((plasma (gas near2 discharge))) near2 (display device panel)) PDP) and (313/582-587.ccls.) 1 5086297.pn. 0 ((thickening near2 agent) same (cellulose (acrylic near2 resin))) and phosphor and (plasma near2 (display device panel)) (cellulose (acrylic near2 resin)) and phosphor) and (plasma near2 (display device panel)) ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel)) ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel)) ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel)) ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel)) ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel)) ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel)) ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel)) ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel)) ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel))	-	381		USPAT;	2003/08/01 14:38
discharge)) near2 (display device panel)) PDP) and (313/582-587.ccls.) 380 (surface near2 discharge) and (((plasma (gas near2 discharge)) near2 (display device panel)) PDP) and (313/582-587.ccls.) ((electrode anode cathode) same (surface near2 discharge)) and (((plasma (gas near2 discharge)) and (((plasma (gas near2 discharge))) near2 (display device panel)) PDP) and (313/582-587.ccls.) 1 5086297.pn. USPAT; US-PGPUB			near2 (display device panel)) PDP) and (313/582-587.ccls.)		
(313/582-587.ccls.) (surface near2 discharge) and (((plasma (gas near2 discharge)) near2 (display device panel)) PDP) and (313/582-587.ccls.) 335 ((electrode anode cathode) same (surface near2 discharge)) and (((plasma (gas near2 discharge)) and (((plasma (gas near2 discharge)) and (((plasma (gas near2 discharge)) near2 (display device panel)) PDP) and (313/582-587.ccls.) 1 5086297.pn. USPAT; US-PGPUB USPAT; 2004/01/16 16:18	-	122		,	2003/08/01 16:23
- 380 (surface near2 discharge) and (((plasma (gas near2 discharge)) near2 (display device panel)) PDP) and (313/582-587.ccls.) - 335 ((electrode anode cathode) same (surface near2 discharge)) and (((plasma (gas near2 discharge)) and (((plasma (gas near2 discharge)) and (((plasma (gas near2 discharge)) near2 (display device panel)) - 1 5086297.pn. - 0 ((thickening near2 agent) same (cellulose (acrylic near2 resin))) and phosphor and (plasma near2 (display device panel)) - 1 363 (cellulose (acrylic near2 resin)) and phosphor and (plasma near2 (display device panel)) - 2 3 ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel)) - 3 (((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel))) - 3 (((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel))) - 3 (((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel))) - 3 (((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel)))) - 3 (((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel)))) - 3 (((cellulose (acrylic near2 resin))) same phosphor) and (plasma near2 (display device panel))))				US-PGPUB	
near2 (display device panel)) PDP) and (313/582-587.ccls.) ((electrode anode cathode) same (surface near2 discharge)) and (((plasma (gas near2 discharge)) near2 (display device panel)) PDP) and (313/582-587.ccls.) 1 5086297.pn. USPAT; US-PGPUB		300			2002/20/20/
- 335 ((electrode anode cathode) same (surface near2 discharge)) and (((plasma (gas near2 discharge)) near2 (display device panel)) PDP) and (313/582-587.ccls.) 1 5086297.pn. 0 ((thickening near2 agent) same (cellulose (acrylic near2 resin))) and phosphor and (plasma near2 (display device panel)) (cellulose (acrylic near2 resin)) and phosphor and (plasma near2 (display device panel)) (cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel)) 74 ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel)) ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel))) ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel))) not @ad>19920128 0 ((thickening near2 agent) same phosphor) and (plasma near2 USPAT; 2004/01/16 16:12	-	380		· · · · · · · · · · · · · · · · · · ·	2003/08/01 16:24
(((plasma (gas near2 discharge)) near2 (display device panel)) PDP) and (313/582-587.ccls.) 1 5086297.pn. USPAT; USPAT; USPGPUB USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPGPUB USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPAT; USPGPUB USPAT;		335			2002/00/04 45 25
PDP) and (313/582-587.ccls.) 1 5086297.pn. USPAT; US-PGPUB	_	333		•	2003/08/01 16:36
- 1 5086297.pn. USPAT; US-PGPUB 0 ((thickening near2 agent) same (cellulose (acrylic near2 resin))) and phosphor and (plasma near2 (display device panel)) 1 363 (cellulose (acrylic near2 resin)) and phosphor and (plasma near2 (display device panel)) 2004/01/16 15:23 1 USPAT; US-PGPUB 1 USPAT; US-PGPUB 1 USPAT; US-PGPUB 2 USPAT; US-PGPUB 2 USPAT; US-PGPUB 3 ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel)) 4 ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel))) not @ad>19920128 5 ((thickening near2 agent) same phosphor) and (plasma near2) 6 ((thickening near2 agent) same phosphor) and (plasma near2) 1 USPAT; US-PGPUB 1 USPAT; US-PGPUB 2 USPAT; US-PGPUB 2 USPAT; US-PGPUB 2 USPAT; US-PGPUB 2 USPAT; US-PGPUB 2 USPAT; US-PGPUB 2 USPAT; US-PGPUB 2 USPAT; US-PGPUB 2 USPAT; US-PGPUB 2 USPAT; US-PGPUB				U3-7670B	
((thickening near2 agent) same (cellulose (acrylic near2 resin))) and phosphor and (plasma near2 (display device panel)) (cellulose (acrylic near2 resin)) and phosphor and (plasma near2 (display device panel)) ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel)) ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel)) ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel))) not @ad>19920128 ((thickening near2 agent) same phosphor) and (plasma near2 ((thickening near2 agent) same phosphor) and (plasma near2 ((thickening near2 agent) same phosphor) and (plasma near2 ((thickening near2 agent) same phosphor) and (plasma near2 ((thickening near2 agent) same phosphor) and (plasma near2	_	1		HSDAT.	2004/01/16 15:22
- ((thickening near2 agent) same (cellulose (acrylic near2 resin))) and phosphor and (plasma near2 (display device panel)) (cellulose (acrylic near2 resin)) and phosphor and (plasma near2 (display device panel)) ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel)) ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel))) ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel))) not @ad>19920128 ((thickening near2 agent) same phosphor) and (plasma near2 USPAT; US-PGPUB U		†	0000E3/1piii		2007/01/10 15:23
and phosphor and (plasma near2 (display device panel)) (cellulose (acrylic near2 resin)) and phosphor and (plasma near2 (display device panel)) ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel)) ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel)) ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel))) not @ad>19920128 ((thickening near2 agent) same phosphor) and (plasma near2 USPAT; 2004/01/16 16:12	_	n	((thickening near2 agent) same (cellulose (acrylic near2 resin)))		2004/01/16 16:11
- 363 (cellulose (acrylic near2 resin)) and phosphor and (plasma near2 (display device panel)) - 74 ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel)) - 3 (((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel))) not @ad>19920128 - 0 ((thickening near2 agent) same phosphor) and (plasma near2 USPAT; US-PGPUB US-P				•	200 1/01/10 10:11
(display device panel)) ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel)) (((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel))) not @ad>19920128 ((thickening near2 agent) same phosphor) and (plasma near2 USPAT; 2004/01/16 16:12	-	363			2004/01/16 15:25
- ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel)) - ((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel))) not @ad>19920128 - ((thickening near2 agent) same phosphor) and (plasma near2 USPAT; US-PGPUB USPAT; 2004/01/16 16:12				•	
near2 (display device panel)) (((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel))) not @ad>19920128 ((thickening near2 agent) same phosphor) and (plasma near2 US-PGPUB	<u>-</u>	74			2004/01/16 16:17
- 3 (((cellulose (acrylic near2 resin)) same phosphor) and (plasma near2 (display device panel))) not @ad>19920128 US-PGPUB USPAT; 2004/01/16 16:18 USPAT; 2004/01/16 16:19					,,,
near2 (display device panel))) not @ad>19920128 US-PGPUB ((thickening near2 agent) same phosphor) and (plasma near2 USPAT; 2004/01/16 16:12	-	3			2004/01/16 16:18
			near2 (display device panel))) not @ad>19920128	US-PGPUB	
(display device panel)) US-PGPUB	-	0			2004/01/16 16:12
			(display device panel))	US-PGPUB	

	·		1	
-	7	((thickening) same phosphor) and (plasma near2 (display device	USPAT;	2004/01/16 16:16
		panel))	US-PGPUB	
-	1	5661500.pn.	USPAT;	2004/01/16 16:16
			US-PGPUB	
-	87	((cellulose (acrylic near2 resin)) same (luminescen\$2	USPAT;	2004/01/16 16:22
		photoluminescen\$2 phosphorescen\$2 fluorescen\$2)) and (plasma	US-PGPUB	
1		near2 (display device panel))		
-	5	(((cellulose (acrylic near2 resin)) same (luminescen\$2	USPAT;	2004/01/16 16:19
1		photoluminescen\$2 phosphorescen\$2 fluorescen\$2)) and (plasma	US-PGPUB	
		near2 (display device panel))) not @ad>19920128		
-	27	((compared (con) and a control (committee on the bittee of the control of th	USPAT;	2004/01/16 16:21
		photoluminescen\$2 phosphorescen\$2 fluorescen\$2)) and (gas	US-PGPUB	
	_	near2 discharge near2 (display device panel))		
-	2	(((cellulose (acrylic near2 resin)) same (luminescen\$2 phosphor	USPAT;	2004/01/16 16:20
		photoluminescen\$2 phosphorescen\$2 fluorescen\$2)) and (gas	US-PGPUB	
		near2 discharge near2 (display device panel))) not		
		@ad>19920128		
-	3	((cellulose (acrylic near2 resin)) same (luminescen\$2 phosphor	EPO; JPO;	2004/01/16 16:22
		photoluminescen\$2 phosphorescen\$2 fluorescen\$2)) and (gas	DERWENT	
		near2 discharge near2 (display device panel))		
-	36	((cellulose (acrylic near2 resin)) same (phosphor luminescen\$2	EPO; JPO;	2004/01/16 18:08
		photoluminescen\$2 phosphorescen\$2 fluorescen\$2)) and (plasma	DERWENT	
		near2 (display device panel))		
-	0	313/582-587.ccls. and ((cellulose resin acrylic) same phosphor)	EPO; JPO;	2004/02/05 17:08
	10	242/202 202 4 4/4 11 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	DERWENT	
-	40	313/582-587.ccls. and ((cellulose resin acrylic) same phosphor)	USPAT;	2004/02/05 17:09
		(242/502 507 1 1// 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	US-PGPUB	
-	1	(313/582-587.ccls. and ((cellulose resin acrylic) same phosphor))	USPAT;	2004/02/05 17:18
	470	not @ad>19920128	US-PGPUB	
-	178	(427/\$.ccls. and ((cellulose resin acrylic) same phosphor)) not	USPAT;	2004/02/05 17:18
	_	@ad>19920128	US-PGPUB	
-	7	(427/\$.ccls. and ((resin acrylic) same phosphor same paste)) not	USPAT;	2004/02/05 17:20
	_	@ad>19920128	US-PGPUB	
_	5	(313/\$.ccls. and ((resin acrylic) same phosphor same paste)) not	USPAT;	2004/02/05 17:20
<u>.</u> ,		@ad>19920128	US-PGPUB	<u> </u>